


[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)

 Search: The ACM Digital Library ☒ The Guide


THE GUIDE TO COMPUTING LITERATURE

Feedback

WIP/PPP: automatic generation of personalized multimedia presentations
Full text (434 KB)

Source **International Multimedia Conference** [archive](#)
Proceedings of the fourth ACM international conference on Multimedia [table of contents](#)
 Boston, Massachusetts, United States
 Pages: 407 - 408
 Year of Publication: 1997
 ISBN: 0-89791-871-1

Authors Elisabeth André DFKI GmbH, Stuhlsatzenhausweg 3, D-66123 Saarbrücken
 Jochen Müller DFKI GmbH, Stuhlsatzenhausweg 3, D-66123 Saarbrücken
 Thomas Rist DFKI GmbH, Stuhlsatzenhausweg 3, D-66123 Saarbrücken

Sponsors SIGMOD: ACM Special Interest Group on Management of Data
 SIGAPP: ACM Special Interest Group on Applied Computing
 SIGCHI: ACM Special Interest Group on Computer-Human Interaction
 SIGCOMM: ACM Special Interest Group on Data Communication
 SIGIR: ACM Special Interest Group on Information Retrieval
 SIGLINK: Hypertext, Hypermedia, and Web
 SIGBIO: ACM Special Interest Group on Biomedical Computing
 SIGOPS: ACM Special Interest Group on Operating Systems
 SIGCAPH: ACM SIGCAPH Computers and the Physically Handicapped
 SIGGRAPH: ACM Special Interest Group on Computer Graphics and Interactive Techniques
 SIGGROUP: ACM Special Interest Group on Supporting Group Work
 SIGMIS: ACM Special Interest Group on Management Information Systems

Publisher ACM New York, NY, USA

Bibliometrics Downloads (6 Weeks): 3, Downloads (12 Months): 11, Citation Count: 5

Additional Information: [references](#) [cited by](#) [index terms](#) [collaborative colleagues](#) [peer to peer](#)

Tools and Actions: [Review this Article](#)
[Save this Article to a Binder](#) [Display Formats:](#) [BibTex](#) [EndNote](#) [ACM Ref](#)

DOI Bookmark: Use this link to bookmark this Article: <http://doi.acm.org/10.1145/244130.244437>
[What is a DOI?](#)

↑ REFERENCES

Note: OCR errors may be found in this Reference List extracted from the full text article. ACM has opted to expose the complete List rather than only correct and linked references.

- 1 Elisabeth André, Thomas Rist. The design of illustrated documents as a planning task, Intelligent multimedia interfaces, American Association for Artificial Intelligence, Menlo Park, CA, 1993
- 2 E. Andr  and T. Rist. Coping with temporal constraints in multimedia presentation planning. In Proc. of AAAI- 96, Vol. 1, pp. 142-147, Portland, Oregon, 1996.

- 3 Thomas Rist, Elisabeth André, Jochen Müller, Adding animated presentation agents to the interface, *Proceedings of the 2nd international conference on intelligent user interfaces*, p.79-86, January 06-09, 1997, Orlando, Florida, United States
[doi> 10.1145/238218.238298]

↑ CITED BY 5

- C. Geiger, V. Paske, C. Reimann, W. Rosenbach, A framework for the structured design of VR/AR content, *Proceedings of the ACM symposium on Virtual reality software and technology*, October 22-25, 2000, Seoul, Korea
- Volker Paske, Design support for interactive 3D illustrations, CHI '99 extended abstracts on Human factors in computing systems, May 15-20, 1999, Pittsburgh, Pennsylvania
- Volker Paske, Visual presentation agents for 3D environments, *Proceedings of the 4th international conference on intelligent user interfaces*, p.196, January 05-08, 1999, Los Angeles, California, United States
- Christian Elting, Georg Michelitsch, A multimodal presentation planner for a home entertainment environment, *Proceedings of the 2001 workshop on Perceptive user interfaces*, November 15-16, 2001, Orlando, Florida
- Franz Baader, Diego Calvanese, Deborah L. McGuinness, Daniele Nardi, Peter F. Patel-Schneider, *Bibliography. The description logic handbook: theory, implementation, and applications*, Cambridge University Press, New York, NY, 2003

↑ INDEX TERMS

Primary Classification:

H. Information Systems

↳ H.5 INFORMATION INTERFACES AND PRESENTATION (I.7)

↳ H.5.1 Multimedia Information Systems

↳ Subjects: Evaluation/methodology

Additional Classification:

H. Information Systems

↳ H.3 INFORMATION STORAGE AND RETRIEVAL

↳ H.3.4 Systems and Software

↳ Nouns: World Wide Web (WWW)

General Terms:

Design, Human Factors

↑ Collaborative Colleagues:

Elisabeth André: colleagues

Jochen Müller: colleagues

Thomas Rist: colleagues

↑ Peer to Peer - Readers of this Article have also read:

- M²: a metamodel for data preprocessing *Proceedings of the 4th ACM international*

workshop on Data warehousing and OLAP

Anca Vaduva , Jörg-Uwe Kietz , Regina Zücker

- [Data structures for quadtree approximation and compression](#) **Communications of the ACM** 28, 9
Hanan Samet
- [A hierarchical single-key-lock access control using the Chinese remainder theorem](#) **Proceedings of the 1992 ACM/ SIGAPP Symposium on Applied computing**
Kim S. Lee , Huizhu Lu , D. D. Fisher
- [The GemStone object database management system](#) **Communications of the ACM** 34, 10
Paul Butterworth , Allen Otis , Jacob Stein
- [Putting innovation to work: adoption strategies for multimedia communication systems](#) **Communications of the ACM** 34, 12
Ellen Franck , Susan Ehrlich Rudman , Donna Cooper , Stephen Levine

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2009 ACM, Inc.

[Terms of Usage](#) [Privacy Policy](#) [Code of Ethics](#) [Contact Us](#)

Useful downloads:  [Adobe Acrobat](#)  [QuickTime](#)  [Windows Media Player](#)  [Real Player](#)